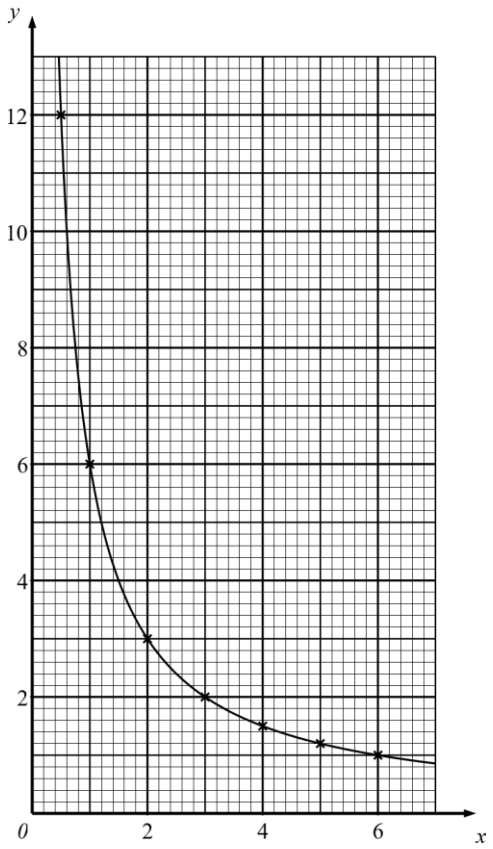
11	(a)									

x	0.5	1	2	3	4	5	6
y	**12**	6	**3**	2	**1.5**	**1.2**	1

		Correct table	2

B2 for all 4 correct values oe (ie $\frac{6}{5}$ or $\frac{3}{2}$)

(B1 for 2 or 3 correct values)

	(b)		Correct graph 7 points joined by a smooth curve.	2

M1ft (dep B1 in (a)) for 6 or 7 points plotted correctly using their values (within the circles on overlay).
May be implied by curve passing through correct point.

A1ft only allow one incorrect value from the table in (a), and for a curve that is decreasing throughout for $x = 0.5$ to $x = 6$.

Ignore graph to the right of (6, 1) and to the left of (0.5, 12)

				Total 4 marks